# **Personal Computing: Intel Compatible Desktop Configuration**

#### **Definition(s):**

Minimum hardware configuration for Windows/Intel based desktop workstations.

#### **Rationale:**

A minimum hardware configuration for Windows/Intel based desktop workstations is required to support desktop software standards.

## **Approved Standards:**

- 3.0 GHz Dual Core Intel/AMD
- 1GB DDR2 with Single DIMM
- 80GB 7200rpm SATA Hard Drive
- 17" LCD Flat Panel Monitor
- Gigabit Ethernet
- DVD/CD-RW Combo drive
- 128MB Local On-Board Video RAM
- Windows OS

#### **Approved Products:**

This standard is intended to be a technical specification only and does not address specific products, vendors, or manufacturers.

#### **Guidelines/Technical Considerations:**

This hardware configuration is intended to established the recommended minimum configuration for Intel compatible desktop workstations. All Intel compatible desktop purchases should adhere to this minimum hardware configuration or equivalent.

### **Review Cycle:**

As needed

## **Timeline:**

Issued: July, 2003

Revised: April, 2004; September, 2004; June, 2005; September, 2006

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#### Office of Information Technology Standard

#### **Transition:**

All new Intel compatible desktop workstation procurements subsequent to September, 2006 should adhere to the minimum hardware configuration as defined in this standard.

### **Procurement:**

Agencies should check the Office of State Purchasing Brand Name contracts for the current promotional items with associated discounts. Any questions regarding the promotional discounts available to state agencies should be directed to the Office of State Purchasing.

Date:		
Approved by:		

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